



ATTN DOCKET NO. 631-07-PA

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of)

Yatcilla, et al.)

Serial No.: 09/904,713)

Filed: July 12, 2001)

For: Food Products And Dietary Supplements)
Containing Phenolated Proteins And)
Process For Preparing Same)

Examiner: Unknown

Unit: 1761

Irvine, California

PATENT

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INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner of Patents
Washington D.C. 20231

Certificate of Mailing

I hereby certify that this correspondence is being deposited on October 12, 2001 with the United States Postal Service as first class mail in an envelope addressed to Assistant Commissioner of Patents, Washington D.C. 20231.

Marutzella Castro
Marutzella Castro
October 12, 2001
Date

Dear Sir:

Pursuant to 37 CFR Sections 1.97 and 1.98, and in fulfillment of the duty of candor set forth in 37 CFR Section 1.56, Applicant cites the following documents listed on Form 1449, submitted herewith. Copies of the references are enclosed.

U.S. Patent No. 4,435,319 - Pearce;

Cao et al., "Automated Assay of Oxygen Radical Absorbance Capacity with the COBAS FARA II", Clinical Chemistry, Vol. 41/12, 1738-1744, (1995);

Food Phenolics, Chapter 6, 171-179, (1995);

Kayashita et al., "Hypocholesterolemic Effect of Buckwheat Protein Extract in Rats Fed Cholesterol Enriched Diets", *Nutrition Research*, Vol. 15, 691-8, (1995);

Kayashita et al., "Consumption of Buckwheat Protein Lowers Plasma Cholesterol and Raises Fecal Neutral Sterols in Cholesterol-Fed Rats Because of Its Low Digestibility", *Journal of Nutrition* Vol. 127, 1395-1400, (1997);

Kayashita et al., "Buckwheat Protein Extract Suppression of the Growth Depression in Rats Induced Feeding Amaranth (Food Red No. 2)", *Biosci. Biotechnol. Biochem.*, Vol. 60, 1530-1531, (1996);

Kayashita et al., *Current Advances in Buckwheat Research*, 935, (1995)

Kayashita et al., "Muscle Hypertrophy in Rats Fed on a Buckwheat Protein Extract", *BioSci. Biotechnol. Biochem.*, Vol. 63, 1242-1245, 1999;

Kayashita et al., "Consumption of a Buckwheat Protein Extract Retards 7, 12-Dimethylbenz[α]anthracene-Induced Mammary Carcinogenesis in Rats", *BioSci. Biotechnol. Biochem.*, Vol. 63, 1837-1839, 1999;

Loomis et al., "Plant phenolic compounds and the isolation of plant enzymes" *Phytochemistry*, Vol. 5, 423, (1966).

Lusas, E.W. "Sunflower Seed Protein", *New Protein Foods*, Vol. 5, 393-433, 1985

Prior et al. "Variability in Dietary Antioxidant Related Natural Product Supplements: The Need for Methods of Standardization", *J. Amer. Nutraceutical Assoc.*, Vol. 2, 46-56, (1999);

Rao et al., "Bioabsorption and *In Vivo* Antioxidant Properties of Grape Extract Biovin® : A Human Intervention Study", *J. Medicinal Food*, Vol. 3, No. 1, 200, 15-22;

Sodini et al., "Acidic Butanol Removal of Color-Forming Phenols from Sunflower Meal", *J. Agric. Food Chem.*, Vol. 25, 822-825, 1977;

REMARKS

Submission of the foregoing documents is no representation that a search was made, or if made, that it was comprehensive, or that no other documents exist which may

be material to the above-identified application. Moreover, the applicant does not concede that the foregoing documents are necessarily prior art to the invention.

Respectfully submitted,

Date: October 12, 2001

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